Diuerse. 1626.

A new Almanacke and Prognostication, for the yeare of our Lord God.

1626.

Being the 2. after Leap-yeare.

Calculated for the Meridian of the most worthy and famous Shire-towne of Kingston vpon Hull, where the Pole Arricke is eleuated 53. grades, 46. minutes.

Compoled and written according to the Rules of lawfull Art, by George Osborne Teacher of Arithmeticke, Geometry, and the Art of Nauigation in Hull.

Frustrà conatur, cui non Deus auxiliatur.

LONDON,

Printed for the Company of Stacioners.

The common Notes & moueable Feasts for this yeare, 1626.
According to the

Iulian, Soſigenian, or olde Account vſed in England.		Lilian Gregorian, or new Account vſed beyond Seas
12	The Golden Number.	12
12	The Epact.	2
11	Cyclus Solus.	11
a	Dominicall Letter.	D
9	Romane Indiction.	9
February, 5.	Septuageſima.	8. February.
February, 19.	Shroueſunday.	22. February.
February, 22.	Aſhwednesday.	25. February.
February, 26.	Quadrageſima.	1. March.
Aprill, 9.	Easter day.	12. Aprill.
May, 18.	Aſcenſion day.	21. May.
May, 28.	Whitſunday.	31. May.
December, 3.	Aduent Sunday.	29. November.
25.	Sundayes after Trinity.	24.

Betweene Chriſtmas and Shroueſunday 8. weekes.

A note of ſome notable accidents, till this yeare 1626.

	Creation of the Woꝛld	5592
	Noahs Flood	3936
	Bꝛute entred this Iland	2733
	Yoꝛke was founded	2592
	Iulian yeare was inuented	1670
	The building of Yoꝛke Minſter	907
	Conqueſt of England by K. William	559
	Inuention of Guns	246
	Pꝛinting was inuented	166
Since	K. Henry Conquered Bollen	82
	Rebellion in the Noꝛth	57
Foꝛmer	Great Froſt	62
	Deepe Snow	47
	Generall Earthquake	46
	Lilian yeare by Gregory the 13.	44
Laſt great	Plague at London	22
	Froſt	18
	Snow	11
	Powder Treaſon Nouember 5.	21
	Blazing Starre	7
	His Maieſties happy Raigne 27. March	1

A perfect Table of the foure Termes, and their Returnes drawne for this ye are. 1626.

Hillary Terme	begins January 23. ends February 13.			
	Returne dayes, or dayes of Essoyne.	Dayes of Exception.	Returna Breuium.	Dayes of appearance.
Octab. Hillar.	Jan. 20	Janua. 21	Janua. 23	Janua. 23
Quind. Hillar.	Jan. 27	28	30	30
Crast. Purifi.	Febru. 3	Febru. 4	Feqrua. 6	Febru. 6
Octa. Purific.	Febr. 9	10	11	13
Easter Terme	begins Aprill 26. ends May 22.			
Quind. Pasch.	Apr. 24	Aprill, 24	Aprill, 26	Aprill, 26
Tres Pasch.	May 2	May, 2	May, 3	May, 4
Mense Pasch.	May 8	8	9	10
Quinq; Pasch.	15	15	16	17
Crast. Ascen.	19	20	22	22
Trinity Terme	begins June 9. ends June 28.			
Crast. Trinit.	June 5	June, 6	June, 7	June, 9
Octab Trin.	12	12	13	14
Quind. Trin.	19	19	20	21
Tres Trinit.	26	26	27	28
Michaelmas Terme	begins Octob. 9. ends Nouem. 28.			
Octab. Mich.	Octob. 6	October, 7	October, 9	October, 9
Quind. Mich.	13	14	16	16
Tres Michael.	20	21	23	23
Mens. Mich.	27	30	30	30
Crast. Anima.	Nouē 3	Nouem. 4	Nouem. 6	Nouem. 6
Crast. Mart.	13	13	14	15
Octab. Mart.	18	20	20	21
Quind Mart.	25	27	27	28

Note, the first & last dayes of euery Term, are the first & last dayes of appearance The Exchequer openeth 8. dayes before any Term begin: except Trinity Term, in which it openeth but 4. da. before.

Times prohibited from Marriage: from after Aduent Sunday till 8. dayes after Epiphany, from septuagesima till 8. dayes after Easter, from 3. dayes before Ascension till Trinity Sunday.

The 4. Ember dayes, March the first, May 31. September the 20. December the 20.

The Anatomie of Mans body, as the parts thereof are attributed to be gouerned by the 12. Signes of the Zodiacke.

Aries, **Head and face**

Taurus, **Necke and throat.**

Cancer, **Breast stomach ribs.**

Virgo, **Bowels and belly.**

Scorpio, **Secret members.**

Capricornus, **The knées.**

Gemini, **Armes and shoulders.**

Leo, **Heart and backe.**

Libra, **Reines and loynes.**

Sagitarius, **The Thighes**

Aquarius, **The Legges**

Pisces, **The feet.**

The Characters of the 12. Signes. ♈ Aries, ♉ Taurus ♊ Gemini, ♋ Cancer, ♌ Leo, ♍ Virgo, ♎ Libra, ♏ Scorpio, ♐ Sagitarius, ♑ Capricor. ♒ Aquarius, ♓ Pisces.

The seuen Planets.

♄ ♃ ♂ ☉ ♀ ☿ ☾

Saturne, Iupiter, Mars, Sol. Venus. Mercurie. Luna.

The fiue Aspects.

☌ ⚹ □ △ ☍

Coniunction, Sextile, Quadrate, Trine, Oppositions.

Caput Draconis. ☊ Cauda Draconis. ☋

Dayes	Sunne riseth,	Sun setteth,	Len.	Plan. hou.	Full Sea
1	8 H. 13. M.	4. H. 47. M.	0. H.	38. M.	in
11	7. 58.	4. 2.	0.	40.	Humber
21	7. 39.	4. 21.	0.	44.	

j	A	Circumcisio	Can.	9		△♂♀	5.12
ij	b	Oct. Steph.	Can.	21	☌	☉☾. 0.40. p.	6. 0
iij	c	Oct. John	Leo	4		Frost and	6.46
iiij	d	Oct. Innoc.	Leo	16		☾ Apogeon	7.34
v	e	Edwar. dep.	Leo	28		☐☉♂△♀☾	8.20
vj	f	Epiphany	Virgo	9		snowe like	9. 4
vij	g	Julian	Virg.	21		♂♄☾	9.48
viij	A	Erhardi	Libra	3		Faire and	10.32
ix	b	Joice virg.	Libra	16		☐☉♃ frœzing	11.16
x	c	☉ ♒. 8.49. a.	Libra	28	☐	☉☾. 4.13. p.	12. 0
xj	d	Agapite	Scor.	10		faire and	12.48
xij	e	Archadius	Scor.	23		☐♀☾ windy	1.40
xiij	f	Hilary bish.	Sagit.	6		some showers	2.32
xiiij	g	Felix	Sag.	19		☌♃♂	3.24
xv	A	Mauritius	Capri.	3		frost like	4.16
xvj	b	Marcellus	Cap.	17		♂♀)	5. 8
xvij	c	Anthony	Aqua.	1	♂	☉). 10. 9. p.	6. 0
xviij	d	Prisca virg.	Aqua.	16		stormy windes	6.50
xix	e	Wolstan bish	Aqua.	30		△♄♀. △♃☾.	7.42
xx	f	Fab. & Seba.	Pisc.	15		) Perig. ☌♄)	8.36
xxj	g	Agnes virg	Pisc.	30		with flæte or	9.28
xxij	A	Vincen. ma.	Aries	15		☐♀) snowe	10.20
xxiij	b	Term begin	Aries	29		☌♃) faire	11.10
xxiiij	c	Timotheus	Taur.	13	☐	(·). 1. 8. p.	12. 0
xxv	d	Con. of Pau.	Tau.	27		△♀) cloudy	12.48
xxvj	e	Policarpe	Gem.	11		windy gusts.	1.34
xxvij	f	Quind Hillar	Gem.	24		△♃)	2.20
xxviij	g	Agnetis	Can.	6		some showers	3. 4
xxix	A	Valerius	Can.	19		☐♃). ☌♀) of	3.48
xxx	b	Batild Mu	Leo	1		☐♃♀ Snowe	4.32
xxxj	c	Vict. & Sat.	Leo	13		or flæt.	5.16

February hath xxviij. dayes.

Dayes.	Sunne riseth,	Sun setteth.	Len Pla. hou.	Full Sea in Humber.
1	7.H. 18.M.	4.H. 42.M.	0.H. 47.M.	
10	7. 0.	5. 0.	0. 50.	
20	6. 39.	5. 21.	0. 54.	

j	d	Bridget fast	Leo 25	☍	☉☾.6.29.a.	6. 0
ij	e	Pur. of Ma	Virgo 6		☽Ap.☽☊☌☉☿	6.44
iij	f	Blase matt.	Virg. 18		☌♄☽ freezing.	7.28
iiij	g	Gilbert conf	Virg. 30		△♀☽ cloudie	8.12
v	A	Agathy virg	Libra 12		some showers.	8.56
vi	b	Dorothy vir	Libra 24		△♄♂ cloudy,	9.40
vij	c	Amandus	Scor. 6		windie, and	10.26
viij	d	☉ ♓.11.5.p	Scor 18		△☉♃ freezi.	11.12
ix	e	Apollonius	Sagi. 1	□	☉☾.10.40.a.	12. 0
x	f	Scholastica	Sag 14		□♂☿ cloudie,	12.48
xi	g	Euphracius	Sag. 27		windie, faire.	1.36
xij	A	Sexagesima	Capr 11		☌♀☿	2.26
xiij	b	Terme end:	Capr. 25		faire	3.18
xiiij	c	Valentine	Aqu. 10		☌☿☽ windes	4.12
xv	d	Faustinus	Aqua. 24		□♂♀ & raine.	5. 6
xvi	e	Julian virg.	Pisces 9	☌	☉☽.8.[illegible]4 a.	6. 0
xvij	f	Constance	Pisc. 24		★♂☽ Perig.	6.56
xviij	g	Simon Bish	Aries 9		☍♃☽ faire &	7.50
xix	A	Shrouesūday	Aries 24		☍♃☽ windie	8.42
xx	b	Mildred	Taur. 9		△♄☽	9.34
xxi	c	70 Martirs	Taur. 23		☍☉♄ snow or	10.24
xxij	d	Ashwednesd	Gem. 7		sleete.	11.12
xxiij	e	Fast	Gem. 20	□	☉☽.0.46.a.	12. 0
xxiiij	f	Mathias A	Can. 3		△♃♀	12.48
xxv	g	Policarp.	Can. 16		faire and	1.34
xxvi	A	1. sun. Lent	Can. 28		□♃☾	2.20
xxvij	b	Augustine	Leo 10		seasonable	3. 4
xxviij	c	Oswald bish	Leo 22		□♂☾ frostie.	3.48

Dayes.	Sunne riseth,	Sun setteth.	Len. Pla. hou.	Full Sea in Humber.
1	6.H. 20.M.	5.H. 40.M.	0.H. 57.M.	
10	6. 0.	6. 0.	1. 0.	
21	5. 36.	6. 24.	1. 4.	

j	d	Dauid B.	Virgo. 4		☌♀)snowlike		4.32
ij	e	Chadde	Virg. 16		☌♄(Apog.		5.16
iij	f	Maurice	Virg. 27	☌	⊙(.0.56.a.		6. 0
iiij	g	Adrian	Libra. 9		faire and frees		6.44
v	a	Eusebius	Libr. 21		ing.		7.28
vi	b	Victorinus	Scor. 2		☌♄☿.△♐☿		8.12
vij	c	Perpetua	Scor. 14		□☌☿. Boysie		8.56
viij	d	Agapite	Scor. 27		windes, with		9.40
ix	e	Apoline	Sagi. 9		□♄(snowe or		10.26
x	f	⊙)V.0.38.p.	Sagi. 22		raine.		11.12
xi	g	Seldom.	Capri. 6	□	⊙(.1.26.a.		12. 0
xij	a	Gregory	Capr. 19		cloudie, colde		1. 0
xiij	b	Theodore	Aqua. 4		☌♄☿ windy		2. 0
xiiij	c	Zachary	Aqua. 18		shewering.		3. 0
xv	d	Longinus	Pisces 3		△♐(windy.		4. 0
xvi	e	Gertrude	Pisce. 18		☽ Perig.		5. 0
xvij	f	Patrick	Aries 3	☌	⊙).5.40.p.		6. 0
xviij	g	Edward	Aries 18		faire and		6.56
xix	a	Joseph	Taur. 3		☌♐(windie		7.50
xx	b	Cuthbert	Tau. 17		✶⊙☌ some		8.42
xxi	c	Benedict	Gem. 1		raine and		9.34
xxij	d	Paule B.	Gem. 15		□♄☌ thunder		10.24
xxiij	e	Theodore	Gem. 29		threatned.		11.12
xxiiij	f	Fast	Canc. 12	□	⊙).2.39.p.		12. 0
xxv	g	Annun. of Ma	Canc. 25		faire		12.48
xxvi	a	Cassor mar	Leo 7		△☿(some		1.28
xxvij	b	init. Reg. Ca.	Leo 19		showers		2.12
xxviij	c	Dorothy	Virgo 1		✶♃)of raine		2.56
xxix	d	Eustace	Virg 13		☌♄(or haile		3.40
xxx	e	Guido mar.	Virg. 25		☽ Apog.		4.26
xxxj	f	Edime B.	Libra 6		☌☿♀		5.12

Aprill hath xxx. dayes.

Dayes.	Sunne riseth,		Sun setteth,		Len. Plan. hou.		Full Sea in Humber
1	5.H.	15.M.	6.H.	45.M.	1.H.	7.M.	
11	4.	55.	7.	5.	1.	11.	
21	4.	33.	7.	27.	1.	15.	

i	g	Theodore	Libr. 18	☍	☉☾. 6.14. p.	6. 0
ij	a	Mary Egip	Libr. 30		☌♃☾. ★♂☿	6.44
iij	b	Richard bish	Scor. 12		★☉♄ great	7.28
iiij	d	Ambrose	Scor. 24		windes and	8.12
v	d	Martian	Sag. 6		★♀♂ showers	8.56
vj	e	Egisippus	Sag. 19		☍☉♃ ☍♃☿	9.40
vij	f	Euphemia	Capri. 2		windy	10.26
viij	g	Dioni. fast	Capr. 15		☌☉☿	11.12
ix	a	Easter day	Capr 29	☐	☉☾. 0.20. p.	12. 0
x	b	Apollonij	Aqu. 13		☍♃♀ faire	12.50
xj	c	Eustorgij	Aqua. 27		△♃☾	1.42
xij	d	Fenij	Pisc. 1		☍♄☾ kindly	2.36
xiij	e	Marcus	Pisc. 27		showers	3.30
xiiij	f	Tibu. & Val	Aries 11		△♄☿. ☾ Perig.	4.22
xv	g	Osmond	Aries 26		△♃♂	5.12
xvj	a	Isidore	Taur. 11	☌	☉☽. 2.30. a.	6. 0
xvij	b	Anicete bish	Taur. 25		colde stormy	6.50
xviij	c	Eleutherius	Gem. 9		□♄☾ windes	7.42
xix	d	Alphage	Gem. 23		△☉♄. △♃☽	8.36
xx	e	Victor	Canc. 7		★♀☽ with	9.28
xxj	f	Simeon	Canc. 20		△♄♀ haile	10.20
xxij	g	Sother	Leo 3		or raine.	11.10
xxiij	a	St. George.	Leo 15	☐	☉☽. 6.24. a.	12. 0
xxiiij	b	Wilfride	Leo 27		faire	12.48
xxv	c	Mark Evã	Virg. 10		☌♄☽ colde and	1.34
xxvj	d	Term begin	Virg. 22		cloudy	2.20
xxvij	e	Anastasius	Libra 3		☽ Apog. haile	3. 4
xxviij	f	Vitalis	Libra 15		☌☉♀ or raine	3.48
xxix	g	Peter	Libr. 27		☌♃☽ windy	4.32
xxx	a	Erkenwald	Scor. 9			5.16

Dayes,	Sunne riseth,		Sun setteth,		Len. Plan hou.		Full Sea in Humber
1	4.H.	16.M.	7.H.	44.M.	1.H.	17.M.	
11	3.	59.	8.	1.	1.	20.	
21	3.	46.	8.	14.	1.	22.	

i	b	Phil & Jac.	Scor. 21	☍	☉☾. 9. 50. a.	6. 0
ij	c	Athanasius	Sagit. 3		□♄☿. ☍♀☾	6.48
iij	d	St. Hellen	Sag. 16		wind & showers	7.38
iiij	e	Christopher	Sag. 29		★♃☾ windy	8.30
v	f	Godard	Capr. 12		faire and dry	9.22
vj	g	Ioh. Port Lat.	Capr. 25		△♀☾ rainlike	10. 4
vij	A	John Beuer	Aqua. 9		★♄♂	11. 7
viij	b	Ap. of Mich.	Aqua. 23	□	☉☾. 7, 42. p.	12. 0
ix	c	Gregory B.	Pisces 7		☍♄☾	12.52
x	d	Gordian	Pisce. 21		clowdy	1.44
xj	e	☉ II. 5. 54. a.	Aries 6		△♃☿. ★♀☾	2.36
xij	f	Anthony	Aries 21		windes fierce	3.28
xiij	g	Seruatius	Taur. 5		△♄☾	4.20
xiiij	A	Rogation ist	Taur. 20		shewering	5.10
xv	b	Bonifacius	Gem. 4	☌	☉☾. 11. 22. a.	6. 0
xvj	c	Brandon	Gem. 18		□♄♀ ☌♀☾	6.52
xvij	d	Torped. ma.	Canc. 1		much raine	7.44
xviij	e	Ascension	Can. 15		☌♂☾ thunder	8.36
xix	f	Dunstan	Can. 28		some hot blasts	9.28
xx	g	Barnardine	Leo 10		★♀☾ haile or	10.20
xxj	A	Helen Quæ.	Leo 23		□☉♄ Raine	11.10
xxij	b	Terme ends	Virgo 5	□	☉☽ 11. 12. p.	12. 0
xxiij	c	Desiderius	Virg. 17		cloudy faire	12.46
xxiiij	d	Adelme bish	Virg 30		☽ Apog. and	1.30
xxv	e	Augustine	Libr. 12		△☉☾ dry	2.14
xxvj	f	Bede P.	Libra 24		△♀☽ rain with	3. 0
xxvij	g	German fast	Scor. 6		□♃♂ some	3.46
xxviij	A	Whitsunday	Scor. 18		☌♀☿ sturdy	4.32
xxix	b	Francis	Scor. 30		blasts	5.16
xxx	c	Felix	Sag. 13	☍	☉☾. 10. 48. p.	6. 0
xxxj	d	Nerius	Sagi. 25			6.44

Dayes.	Sunne riseth,	Sun setteth.	Len. Pla. hou.	Full Sea in Humber.
1	3.H. 36.M.	8.H. 24.M.	1.H. 24.M.	
11	3. 34.	8. 26.	1. 24.	
21	3. 36.	8. 24.	1. 24.	

j	e	Nichomede	Capri. 8		△♃☿☌☉☿	7.28	
ij	f	Marcelline	Capri. 22		△☉♃. great	8.12	
iij	g	Erasmus*	Aqua. 5		windes with	8.56	
iiij	A	Trin. Sun.	Aqu. 19		△♃☾ haile	9.40	
v	b	Boniface	Pisces 3		△♀☾ or raine.	10.26	
vi	c	Claudius	Pisce. 18			11.12	
vii	d	Wolstan.	Aries 2	☐	☉☾. 0.32.a.	12. 0	
viii	e	Tran. Edm.	Aries 17		☌♃☾ windie	1. 0	
ix	f	Term begin	Taur. 1		colde and dry.	2. 0	
x	g	Getulij	Tau. 15		✶♄♀	3. 0	
xi	A	☉ ☽ 4.49 p.	Tau. 29		Raine-like.	4. 0	
xij	b	Barnard	Gem. 13		☌♀☾	5. 6	
xiii	c	Anthony	Gem. 27	♂	☉☽.9 8.p.	6. 0	
xiiii	d	Basill	Canc. 10		□♄♀ ☌♀☽	6.46	
xv	e	Vitus & Mod	Canc. 23		faire and hote.	7.30	
xvi	f	Tran. Rich	Leo 6		☌♂☾	8.14	
xvii	g	Botulphe	Leo 18		✶♃☾	8.58	
xviii	A	2. sun. Trin.	Leo 30		drought-like	9.42	
xix	b	Gervasius	Virg. 13		□♃♀. ☌♄☽	10.28	
xx	c	Edward	Virg. 25		☽ Apog.	11.14	
xxi	d	Malburge	Libra 7	☐	☉☽. 4.18.p.	12. 0	
xxii	e	Albane	Libr. 19		windy.	12.44	
xxiii	f	Joannis fast	Scor. 1		✶☉♄	1.28	
xxiiii	g	John Bapt.	Scor. 14		fayre and hote	2.12	
xxv	A	3. sun. Trin.	Scor. 26		△♃♀ windy,	4.56	
xxvi	b	John & Paul	Sag. 9		some showers.	3.40	
xxvii	c	Crescens	Sag. 21		✶♃☽	4.26	
xxviii	d	Term ends	Cap. 4		faire	5.12	
xxix	e	Peter & Paul	Cap. 18	☍	☉☾. 9.42.a.	6. 0	
xxx	f	Com. of Paul	Aqua. 1		☌♀☾ dropping	6.48	

Iuly hath xxxj. dayes.

Dayes.	Sunne riseth,		Sun setteth.		Len. Pla. hou.		Full Sea in Humber
1	3.H.	45.M.	8.H.	15.M.	1.H.	22.M.	
11	3.	56.	8.	4.	1.	21.	
21	4.	12.	7.	48.	1.	18.	

i	g	Theobaldus	Aqua.	15		△♃☾	7.40
ii	a	Vis. of Mary	Aqua.	29		faire and hote	8.36
iii	b	Trã. Thom.	Pisc.	14		☍♄☾	9.28
iiii	c	Zoe vi. & Ma	Pisc.	28		☾ Perig.	10.20
v	d	Parthene	Aries	13		□☉♃	11.10
vi	e	Anselmus	Aries	27	□	☉☾.4.40.a.	12. 0
vii	f	Martialis	Tau.	12		△♄☾	12.52
viii	g	Grimbald	Tau.	26		faire	1.44
ix	a	Cyril Bish.	Gem.	10		★♄☿ raine	2.36
x	b	Sept. fratres	Gem.	23		△♃☾	3.28
xi	c	Trans Ben.	Can.	6		windy	4.20
xii	d	Nabor & Fe.	Can.	19		□♃☾	5.10
xiii	e	☉☊.4.42.a	Leo	2	☌	☉☾.8.26.a.	6. 0
xiiii	f	Heraclii	Leo	14		☌♂♀ hote	6.44
xv	g	Swithine	Leo	26		□♃☿★♃♀	7.28
xvi	a	Osmond	Virg.	8		with thunder &	8.12
xvii	b	Katherine	Virg.	21		★♃♂ raine.	8.56
xviii	c	Arnolph B.	Libr.	3		☽ Apog.	9.40
xix	d	Dog day beg	Libr.	15		faire	10.26
xx	e	Margaret	Libr.	27		♂♃☾ windy.	11.12
xxi	f	Praxid virg	Scor.	9	□	☉☽.9.26.a.	12. 0
xxii	g	Mary Mag	Scor	21		hote weather	12.50
xxiii	a	Apollinaris	Sagit.	4		□♀☽	1.42
xxiiii	b	Christi. fast	Sag.	17		□♄☽	2.34
xxv	c	James Apo.	Sag.	30		some drops	3.26
xxvi	d	Anne mo. M	Capr.	13		☌☉☿	4.18
xxvii	e	7. Sleepers	Capr.	26		faire	5.10
xxviii	f	Sampsõ B.	Aqua.	10	☍	☉☾.7.4.p.	6. 0
xxix	g	Felix & Sos.	Aqua.	25		△♃☾	6.50
xxx	a	Abdon	Pisc.	9		☍♀☾.☍♄☾	7.42
xxxi	b	German B.	Pisc.	24		showring.	8.26

August hath xxxj. dayes.

Dayes,	Sunne riseth,	Sun setteth,	Len. Plan. hou.	Full Sea in Humber
1.	4.H. 31.M.	7.H. 29.M.	1.H. 15.M.	
11.	4. 52.	7. 8.	1. 11.	
21.	5. 13.	6. 47.	1. 8.	

j	c	Lammas da	Aries 8		★♃☿ windy	9.28
ij	d	Stephen	Aries 23		Haile or raine	10.20
iij	e		Taur. 8		☌♄☿△♄☾	11.10
iiij	f	Justine	Tau. 22	□	☉☾.10.2.a.	12. 0
v	g	Gowries con	Gem. 6		Raine like	12.48
vj		Transl. Th.	Gem. 20		△♃☾ dry	1.36
vij	b	Donatus B	Canc. 3		faire	2.24
viij	c	Ciriacke	Can. 16		☌♂☿ cloudy	3.12
ix	d	Romanus	Can. 29		★☉♃ Raine	4. 0
x	e	Lawrence	Leo 11		faire	5.48
xj	f	Cuthbert	Leo 23	☌	☉☽.9.58.p.	5.36
xij	g	Clare virg.	Virg. 5		faire	6.24
xiij	A	☉♍.10.17.a	Virg. 17		☌♄☿.☌♄☾.	7.12
xiiij	b	Eusebius	Virg 29		☌♀☽.☽Apog.	8. 0
xv	c	Assum. Mar.	Libr. 11		faire	8.44
xvj	d	Rochus	Libr. 23		☌♃☽ windy	9.28
xvij	e		Scor. 5		faire	10.12
xviij	f	Agapite	Scor. 17		★♄☽ cloudy	0.56
xix	g	Barnard	Scor. 29		faire	11.40
xx	A	Lewis	Sag. 12	□	☉☽.1.38.a.	12.20
xxj	b	Anastase	Sag. 24		cloudy	1. 8
xxij	c	Timothy	Capri. 7		△☉☽.□♀☽	1.56
xxiij	d	Eleazar fast	Capr. 21		cold and windy	2.47
xxiiij	e	Bartholm.	Aqua. 5		with haile	3.34
xxv	f	Lodoui. Rex	Aqua. 19		☌♄♂ or raine	4.22
xxvj	g	Zepherin B.	Pisces 3		faire	5.10
xxvij		Ruffinus	Pisc. 18	☍	☉☾.3.40.a.	6. 0
xxviij	b	Augustine	Aries 3		☽Perig.	7. 0
xxix	c	John behead	Aries 18		windy	8. 0
xxx	d	Felix & Aud.	Taur. 3		☍♃☾ faire	9. 0
xxxj	e	Cuthbert	Taur. 17		and dry	10. 0

Dayes,	Sunne riseth,	Sun setteth,	Len. Plan. hou.	Full Sea
1	5.H. 34.M.	6.H. 26.M.	1.H. 4.M.	in
13	6. 0.	6. 0.	1. 0.	Humber
21	6. 18.	5. 42.	0. 57.	

j	f	Giles	Gem. 2		☌☉♄.21.30.	11. 0
ij	g	Anthony	Gem. 16	□	☉☾.6.8.p.	12. 0
iij	a	Gregory	Gem. 30		colde windes	12.44
iiij	b	Transl. Cut.	Can. 13		✶ ♄☾ and	1.28
v	c	Gertine	Can. 26		□♀☾ showers	2.12
vj	d	Eugenius	Leo 8		faire	2.56
vij	e	Elizabeth	Leo 21		✶♀☾ Raine	3.40
viij	f	Nat. Mary	Virg. 3		or Haile	4.26
ix	g	Gorgonius.	Virg. 15		☌♍♀.☌♄☾	5.12
x	a	Dulcius	Virg. 26	☌	☉☾ 1.34.p.	6. 0
xj	b	Protby	Libra 8		☾ Apog.	6.44
xij	c	Martinian	Libra 20		faire & windy	7.28
xiij	d	☌☉.7.21.a.	Scorp. 1		☌♃☾. ☌♀☾	8.12
xiiij	e	Holy crosse	Scor. 13		☌☉☌ Raine	8.56
xv	f	Nicetus	Scor. 25		and Thunder	9.40
xvj	g	Edith	Sagit. 7		✶ ☉☾	10.24
xvij	a	Lambart	Sag. 20		faire	11.12
xviij	b	Nic. & Cor.	Cap. 2	□	☉☾.4.43.p.	12. 0
xix	c	Eustace	Cap. 16		faire and hote	12.52
xx	d	Ember	Cap. 29		□♃☾	1.44
xxj	e	Matth. Apost	Aqua. 13		□ ☋ some	2.36
xxij	f	Maurice	Aqua. 27		showers	3.28
xxiij	g	Cecia virg.	Pisc. 12		△♀☾	4.20
xxiiij	a	Andochius	Pisc. 27		faire	5.10
xxv	b	Fermine	Aries 12	☍	☉☾.0.20.p.	6. 0
xxvj	c	Cipryan	Aries 27		faire and dry	6.50
xxvij	d	Colme	Tau. 12		✶♄♀	7.40
xxviij	e	Eruperius	Tau. 26		☌☉♀ winde	8.32
xxix	f	Michael Ar	Gem. 11		and showers	9.26
xxx	g	Hierome	Gem. 25		□♄♃	10.20

Dayes.	Sunne riseth,	Sun setteth	Len. Pla. hou.	Full Sea
1	6.H. 39.M.	5.H. 21.M.	o H. 53.M.	in
11	7. o.	5. o.	o. 50.	Humber
21	7. 21.	4. 39.	o 47.	

i	A	Remigius	Can.	9		☌♂♀	11.10
ii	b	Leodigarius	Can.	22	☐	☉☾.5.46.a.	12. o
iii	c	Canoldus	Leo	5		windy showers	12.48
iiii	d	Frances	Leo	18		✶☉☾ faire,	1. 34
v	e	Faith virg.	Leo	30		Rain.= the	2.20
vi	f	Bertonis	Virg.	12		faire.	3. 4
vii	g	Marcius	Virg.	24		☌♄☾ cloudy	3.48
viii	a	18.sun.Trin	Libra	6		some showers.	4.32
ix	b	Term begin.	Libr.	17		☽ Apog.	5.16
x	c	Linus	Libr.	28	♂	☉☽.7.10.a.	6. o
xi	d	Dennis	Scor.	9		faire	6.44
xii	e	Michaelus	Scor.	22		a[illegible]	7.28
xiii	f	Wilfrid	Sagit.	4		temperate.	8.12
xiiii	g	Edward	Sagt.	16		☌♀☽ some	8.56
xv	A	Wolfran	Sag.	29		showers	9.40
xvi	b	Michaell	Capr.	11		windy.	10.26
xvii	c	Etheldred	Capr.	24			11.12
xviii	d	Luke Euan.	Aqua.	8	☐	☉☽.5.52 a.	12. o
xix	e	Frideswed	Aqua.	22		cold and cloudy	1. o
xx	f	Walterbert	Pisces	6		△☉☽.△♃☽	2. o
xxi	g	11000.virg.	Pisc.	20		with wind and	3. o
xxii	A	10 sun. Trin	Aries	5		✶☿♀ raine	4. o
xxiii	b	Mary Salo	Aries	20		faire.	5. o
xxiiii	c	Ro naine	Taur.	5	♂	☉☾.9.28.p.	6. o
xxv	d	Crisp. & Cri.	Tau	20		☌☉♐ faire	6. o
xxvi	e	Ursula virg	Gem.	5		stormy	7.42
xxvii	f	Flozen. East	Gem.	19		windes and	8.36
xxviii	g	Simō & Jud	Can.	3		☌♂♀ raine	9.28
xxix	A	Marcellus	Can.	17		threatned	10.20
xxx	b	Germanus	Can.	30		✶♂♀	11.16
xxxj	c	Quintin fall	Leo	13	☐	☉☾.9.12.p.	12. o

Nouember hath xxx. dayes.

Dayes,	Sunne riseth,		Sun setteth,		Len. Pla. hou.		Full Sea in Humber.
1	7.H.	42.M.	4.H.	18.M.	0 H.	43.M.	
11	7.	59.	4.	1.	0.	40.	
21	8.	18.	3.	47.	0.	38.	

j	d	All Saints	Leo 26		Cold and	12.44
ij	e	All Soules	Virgo 8		cloudy	1.26
iij	f	Winifride	Virg. 21		☌ ♄ ☾	2.10
iiij	g	Amantius	Libra 3		darke weather	2.54
v	A	Powder tre.	Libr. 14		faire	3.36
vj	b	Leonard	Libr. 26		☌ ♃ ☿ stormy	4.20
vij	c	Wilbrode	Scor. 8		☌ ☍ ☾. ☌ ♃ ☾	5. 4
viij	d	4. Crowned	Scor. 20		windes craine.	5.48
ix.	e	Theodore	Sagi. 2	☌	☉ ☽. 0 48. a.	6.32
x	f	Benet	Sag. 14		cold and	7.20
xj	g	Martin B.	Sag. 26		★ ♃ ♀. freezing	8.10
xij	a	23. sun. trin.	Capri. 8		snow-like and	8.58
xiij	b	Brice	Capr. 21		☌ ♀ ☽ sometimes	9.44
xiiij	c	Trā. Erken	Aqua. 4		★ ♄ ☿ windy	10.32
xv	d	Machute	Aqua. 17		gusts.	11.20
xvj	e	Edmond de.	Pisc. 1	☐	☉ ☾. 4.37. p.	12.10
xvij	f	Hugh bishop	Pisc. 15		temperate	12.56
xviij	g	Octab. Mart.	Pisc. 30		☍ ♄ ☽. △ ☉ ☽	1.40
xix	A	Eliza. mart.	Aries 15		some fleete	2.36
xx	b	Edmond K.	Aries 29		☽ Perig.	3.22
xxj	c	Pres. of Ma.	Tau. 14		☌ ☉ ☿ snowe	4.20
xxij	d	Cicilij virg.	Tau. 29		△ ♄ ♀ or fleet	5.10
xxiij	e	Clement	Gem. 13	☍	☉ ☾. 7.40. a.	6. 0
xxiiij	f	Grisogon	Gem. 27		☌ ♃ ☍ windy	6.50
xxv	g	Katherine	Can. 11		Snowe-like	7.42
xxvj	A	25. sun. trin.	Can. 25		△ ☌ ☾.	8.36
xxvij	b	Agricola	Leo 8		Sharp frosts	9.28
xxviij	c	Terme ends	Leo 21		□ ♃ ☾ windy	10.20
xxix	d	Satur. fast	Virgo 4		faire	11.10
xxx	e	Andrew Ap.	Virg. 16	☐	☉ ☾. 3.26. p.	12. 0

December hath xxxj. dayes.

Dayes,	Sunne riseth,	Sun setteth,	Len. Plan. hou.	Full Sea in Humber
1	8.H. 2[illegible].M.	3.H. 37.M.	0.H. 36.M.	
11	8. 26.	3. 34.	0. 36.	
21	8. 2[illegible].	3. 36.	0. 36.	

j	f	Longini	Virg. 29		☌♄☾ Frost	12.44
ij	g	Liban	Libr. 11		□♄☿	1.28
iij	[illegible]	Advent sun	Libr. 23		☽ Apog.	2.12
iiij	b	Barbara	Scorp. 5		cloudy	2.56
v	c	Sabba. B.	Scor. 17		☌♃☾ faire	3.40
vj	d	Nicholas	Scor. 29		☌♂☾	4.26
vij	e	Ambrose	Sag. 11		Raine	5.12
viij	f	Conc. of Ma	Sag. 23	☌	☉☽. 6.28.p.	6. 0
ix	g	Ciprian	Capr. 5		⚹♄♂. cloudy	6.48
x	[illegible]	Eulalia	Cap. 18		□☉♄ colde	7.36
xj	b	☉♍. 6.10.p.	Aqua. 1		Snowe or	8.24
xij	c	Damassus	Aqua. 14		☌♀☽ sleete	9.12
xiij	d	Lucy virg.	Aqua. 28		faire	10. 0
xiiij	e	Nicassus	Pisc. 11		□♂☽	10.48
xv	f	Valerius	Pisc. 26		windy	11.36
xvj	g	Sapientia	Aries 10	□	☉☽. 1.12.a.	12.24
xvij	[illegible]	Lazarus	Aries 25		□♃♀. ☽ Perig.	1.16
xviij	b	Gratian	Taur. 9		faire	2. 8
xix	c	Clement	Taur. 24		△♄☽ windes	3. 0
xx	d	Ember	Gem. 8		and Snowe	3.52
xxj	e	Thom. Apo.	Gem. 21		or sleete	4.44
xxij	f	30. Martirs	Can. 6	☍	☉☽. 7.45.p.	5.36
xxiij	g	Victor. fast	Can. 20		△♄☿ great	6.24
xxiiij	[illegible]	Gregorie	Leo 3		windes	7.12
xxv	b	Nat. of Chr.	Leo 16		☾☊	8. 0
xxvj	c	S. Stephen	Leo 29		Snowe	8.48
xxvij	d	John Evan	Virg. 11		□☿☾ and	9.36
xxviij	e	Innocente	Virg. 24		△♀☾ Frost	10.24
xxix	f	The. Becket	Libra 6		faire	11.12
xxx	g	David	Libra 18	□	☉☾. 0.20.p.	12. 0
xxxj	[illegible]	Silvester	Libra 30			12.46

Osborne. 1626.

A Prognostication for the yeare *of our Redemption.* 1626.

Being the second after Leape yeare.

Wherein is contained many notes and obseruations Astronomicall, Geographicall, Registeriall, Nauticall, Astrologicall, Phisicall, and vulgar, and also the disposition of the Ayre, according to the rules of Astrologie, by the Aspects of the Cœlestiall bodies and time of Eclipses.

Profitable and pleasant for all such as take delight in the studie of Astronomy, Geography and Nauigation.

By Geo. Osborne, Philomathen.

LONDON,
Printed for the Company of *Stationers.* 1626.

Thoſe that are deſirous to learne any of theſe Arts following, let them repaire to the Author.

1 Arithmeticke
- 1 Lineall
- 2 Superficiall
  - Whole numbers
  - Fractions
  - Extraction of Rootes
    - Square.
    - Cube.
    - Squared ſquare.
- 3 Cubicall

2 Geometry
- Principles thereof with demonſtration and practiſe.
- 2 Meaſuring either
  - Superficies
    - Boord, Glaſſe &c.
    - Timber, Stone &c
  - or Solid
- 3 Reducing of Plots or Mapps to any deſired proportion.
- 4 Surueying of grounds or plotting of Countries with
  - Topographical glaſſe
  - Sector. Theodolite,
  - Geodeticall Staffe,
  - Plaine Table.
  - Circumferentor.
  - Concentricall lines,
  - Coſmodolite, &c.

3 Demonſtration and vſe of the
- Spheare
- Globes
  - Cœleſtiall.
  - Terreſtriall.
- Mathematicall Iewell, Circular Scale, Aſtrolabe,
- Quadrant, Croſſeſtaffe, Circinnus proportionis.
- Arithmeticall Iewell, M. Gunter his Sector,
- Croſſeſtaffe & Quadrant being excellēt inſtrumēts

4 Nauigation, Principles thereof with proiection and vſe of Mapps & Charts
- Plaine.
- Deg: enlarged.

5 Doctrine of Triangles and vſe of the Tables of
- Sines, Tangents, Secants.
- Admirable Table of Logarithmes.

6 Dyalling in
- Particular.
- Generall.

7 Writing the vſuall hands
1. Secretarie.
2. Baſtard Secretarie.
3. Text. 4 Romane.
5. Italian. 6 Court and Chancery.
7. With many other branches ariſing out of the former.

The making and vſe of a Semicircle, whereby to performe moſt concluſions that may be wrought by the Globe or any Aſtrolabe, inuented by the Author

Astronomicall Notes for this yeare, 1626. according to the Tres-noble *Tycho Brahe.*

	°	′	″	‴	⁗
APogeon ☉ in ——— ♋	5	58	29	0	0
Precession of the Æquinoctiall	28	20	2	36	59
Obliquitie of the Zodiacke	23	31	30	0	0

Excentricity of the Sun is 35840 such parts as the Semidiameter of the Suns Eccentricke is 10000000. or 2 de: 9 m: such parts as the Semidiameter is 60 deg: The true or apparent Tropicall yeare is 365 dayes, 5 houres, 48 minuts, 45 seconds

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But according to the Prutenicke Tables

	°	′	″	‴
Precession of the Æquinoxe,	28	20	3	14
Obliquity of the Zodiacke,	23	28	0	54

☉ Excentricity 32198 such parts as the Semidiameter of the Excentricke of ☉ is 1000000 or 1 (° ′ ″ ‴) 55 54 52 parts, such as Semidiameter of ☉ Eccentricke is 60 partes

The Place of the Apogeon of		in	°	′	″
	☉	♋	10	18	8
	♄	♐	29	54	16
	♃	♎	7	9	19
	♂	♌	29	4	36
	♀	♊	16	4	2
	☿	♐	1	2	35

The magnitude of the true or apparent Tropicall yeare is 365 dayes, 5 houres 55 min: 36 sec: 5 thirds,

Saturne is Retrograde till the second of May, then direct all the rest of this yeare.

Iupiter Retrog: from the 6 of February, till the 9 of Iune, then direct the rest of this yeare.

Mars and Venus, direct all this yeare.

Mercury Retrog: from the 24 of Ianuary, till the 16 of February. then direct till the 22 of May, and then Retrog: till the 23 of Iune, from that time direct till the 14 of September, then Retrog: againe to the 6 of October, and then direct all the rest of this yeare.

Geographicall Notes fitt to be knowne.

A Degree containes 60 miles or 480. furlongs.

The earths Diameter is 6872 $\frac{8}{11}$ miles. Semidiameter, 3436 $\frac{4}{11}$ miles. The Superficies of the Earth containes 148450909 $\frac{1}{11}$ square miles. The whole Globe of the earth containes 1700437685 95 Cubicall miles, that is meant of earth and water, for they both make but one Globe.

The Circumference of the Earth vnder the Æquinoctiall (or vpon one Meridian) is 21600 miles.

The compasse of the earth following the Paralel of Hull (viz: 53 deg: 46 min:) is 12767 miles, 6 seconds 43 thirds.

So that if you trauell (in the same Paralell) East or West 3191 miles, 46 seconds, 40 thirds, you differ 6 houres, in time from your first Meridian.

And { 1691 / 531 / 35 } miles { 11 111 / 53-20 / 57-46 / 27-48 } thirds { 3 ho: / 1 ho: / 4 mi: } in time.

From your first Meridian.

From the { Æquinoctiall to either Pole—5400 / Poles to the Polar circles—1411 $\frac{1}{2}$ } miles

And is also the distance betweene the Æquinoctiall and the Tropicke circles

From

From Hull to the

Æquinoctiall	3226
Tropick Cancer	1814½
Tropick Capricorne	4637½
Antartick Circle	7214½
South Pole	8626
Artick Circle	7621½
North Pole	2174

miles

The earth is deuided into 5 portions commonly called Zones. The two parts within the Polar circles are called the cold or frozen Zones, conteining in breadth (either of them) 2823 miles. The middle part of the earth being bounded within the two Tropickes, is called the burnt Zone, in breadth (it is equall to either of the frozen Zones) conteyning 2823 miles.

The other two portions conteyned betweene the Tropickes and the Polar circles are the temperate Zones conteyning in breadth (either of them) 2577 miles.

Of measures in Longitude.

Three barly cornes make an inch, 12 inches a foote, 3 foote a yard, 5½ yardes a perch, 4 perches in breadth, and 40 perches in length a Statute acre: So that a Statute acre conteines 160 square perches, that is 4840 square yards, or 43560 square feete. An English mile is 8 furlongs, 88 Scores, 320 perches, 1760 yards, 1056 paces (at 5 foote the pace) 1408 elles, 5280 feete, 63360 inches, 190080 barley cornes in length.

A Prognostication.

A Plaine and short Table newly corrected, shewing the beginning, continuance, and ending of euery King & Queenes Raigne since the conquest, with the time since each K. & Q. began their Rai: till this present yeare 1626.

The time they began their Raigne.			The time they Raigned.			since they began their Ra.
K. names	Began his Raigne		yea	mo:	Day.	Yeares.
W. Conq.	1066	Octob: 14	20	11	22	560
W. Rufus	1087	Sept: 9	12	11	18	539
Henry 1	1100	Aug: 1	35	+	11	526
Stephen	1135	Decem: 2	18	11	19	491
Henry 2	1154	Octob: 25	34	9	2	472
Richard 1	1189	July 6	9	9	22	437
Iohn	1199	Aprill 6	17	7	0	427
Henry 3	1216	Octob: 19	56	1	0	410
Edward 1	1272	Nouem: 16	34	8	9	354
Edward 2	1307	July 7	19	7	6	319
Edward 3	1326	Ianu: 25	50	5	7	300
Richard 2	1377	June 21	22	3	16	249
Henry 4	1399	Sept: 29	13	6	4	227
Henry 5	1412	March 20	9	5	24	214
Henry 6	1422	Aug: 31	38	6	18	204
Edward 4	1460	March 4	22	1	8	166
Edward 5	1483	Aprill 9	0	2	18	143
Richard 3	1483	June 22	2	2	5	143
Henry 7	1485	Aug: 22	23	8	19	141
Henry 8	1509	Aprill 22	37	10	1	117
Edward 6	1546	Ianu: 28	6	5	19	80
Q. Mary	1553	July 6	5	4	22	73
Q. Elizab:	1558	Nouem: 17	44	4	15	68
K. Iames	1602	March 24	22	0	2	23
K Charles	1625	March 27	VIVAT REX.			1

The Explication and vse of this Table.

ANy Euidence or writing, being dated in the year of any K. or Q. Raigne ſince the Conqueſt, to know in what yeare of our Lord it was dated, and and thereby how long ſince.

The firſt Rule.

1 If any Record beare date betweene the beginning of any K. or Q. Raigne, and the beginning of the yeare of our Lord (viz) the 25 of March, adde one leſſe then the number of the yeares of that K. or Q. Raigne wherein it was dated, to the yeare of our Lord God noted in the Table, wherein the ſaid K. or Q. began their Raigne, and that totall or ſumme by addition, is the yeare of our Lord, when the Euidence or writing was dated, which number ſubducted from the yeare of our Lord giuen or required, for the time of the queſtion propounded leaueth a remainer, ſhewing the number of yeares ſince the date of the ſayd Record.

Example.

I haue an Euidence bearing date, the 29 September, in the 14 yeare of Henry the ſeuenth, I demaund in what yeare of our Lord it was, and how long it is ſince the 29 of September Anno 1626. Looke in your Table for K. Henry the ſeuenth, where you ſhall finde he began his Raigne the 22 of Auguſt Anno 1485, to which adde 13, one leſſe then the yeare it was dated in, the ſumme is 1498, for the yeare of our Lord (the 29 of September aforeſayd in the 14 yeare of K. Henry the ſeuenth) which yeare 1498 ſubtracted from 1626, there remaines 128 the number of yeares, ſince the Euidence was dated September the 29, Anno Dom. 1626.

The ſecond Rule.

2 If any Record or writing beare date, betweene the 25 of March, and the beginning of any K. or Q. Raigne, then adde the yeare of the K. or Queenes Raigne, to the yeare of the Lord noted in the Table, wherein they began their Raigne, and the ſumme thereof, is the yeare of our Lord when the

Record was dated, which yeare ſubſtracted from Anno Domini wherein the queſtion is moued or ſought, the remainder ſhewes the number of yeares ſince the writing was dated.

Explication.

Admit a Leaſe be granted for 100 yeares, taking place the 4. of Aprill in the 32 yeare of K. Henry the 8 his Raigne. And I would know this 4 of Aprill Anno 1626 how many yeares are expired, and what yeare of our Lord it tooke place in. By the Table aforeſaid you may find K. Henry the 8 began his Raigne the 21 of Aprill Anno 1509. to which add 32 the yeare it was dated in (for the reaſon afore ſhewed) the ſummes is, 1541 for Anno Dom. it tooke place in: which yeare ſubducted from 1626, reſts 85, the number of yeares expired April the 4. Anno 1626 and there is 15 yeares yet to come of the ſaid Leaſe. By which two queſtions truly vnderſtood, you may performe any other queſtion of the like kinde, moſt exactly, and very readily, wherein the learned are ſometimes miſtaken.

A Briefe and eaſie method to find the time of high water in moſt of the principall Hauens of this Kingdome, and Countries adioyning.

In the Kalender againſt euery day of the moneth, is noted the time of full Sea in Humber according to the Moones motion, which may (by extraordinarie windes) be hindred or furthered ſome ſmall moment of time. But as theſe are ſeldome, ſo they doe not cauſe any great difference: for the knowing whereof, looke for the day of the moneth in the Kalender, and againſt the ſame towards the right hand in the laſt Columne, you ſhal finde the houre and minute of full Sea in Humber, and for all other places add or ſubſtract ſo many ho: and min: from the time there noted, as this little Table following doth appoint for euery particuler Port or Hauen, and the ſum of the one if vnder 12 houres, or remainder of the other if aboue 12 ho: is the time of full Sea there. This is ſo eaſie (to thoſe that haue occaſion to vſe the ſame) that examples are needleſs.

The

The Tide Table.

For theſe places add houres and minutes.

	Hou:	Min:
Southampto. Quinborough. Portſmouth. Wellins. Flanders. Spits. the Sleue along the Swine.	6	0
Callice. Caſhot. Rye. Winchelſey. Gorend. before Thames.	5	15
Bullen. Douer. Harwich. Yarmouth. Wight. Lieftoft. Orfordnes. Northforeland.	4	30
Deepe. Needles. Casket. Luixe. Lenoxe.	3	45
Orkney. Poole. Flee. Eames. Embden. Orwell. S. Ellens.	3	0
Portland. Peterport. Harflue. Hage. Blanchey.	2	15
Milford. Bridgwater. Exwater. Texell. North coaſt of England.	1	30
Briſtow. Lanion. Foulneſſe.	0	45
Lin. Hull. Weymouth. Plimouth. Dartmouth. Exmouth. Montbay. Lime. Salcome. Antwerpe. Laurenas. Cromer.	0	0

But contrariwiſe for theſe ſubſtract houres and minutes.

	Ho:	Min:
REdban. Aberden. Weſt end of Nore.	5	15
Graueſend. Downes. Romney. Tenet Ramekins.	4	30
Dundee. S. Andrewes. Iſbone. Silly. Maze. S. Lucas. Spaine.	3	45
London. Tynmouth. Hartlepoole. Cadiz. Biſcay. Britaine. Gaſcoigne. Amſterdam. Galicia. Portugall.	3	0
Barwick. Oſtend. Fount. Blackenborow. S. Mat. Scarbrough. Flambrough. Fluſhing.	2	15

Erith

Erith. Lieth. Dunbar. Monſh. Egmo. Norbon. Bloy. } 1——30

Faymouth. Foy Fourne. Garnſey. Seuern-mouth. Ibaſto. S. Malo. Tynby. Lizard. Torbay. Kinſale. Waterford. Yoghall. Corke. } 0——45

Of Eclipſes this Yeare 1626.

There will happen three Eclipſes this yeare, two of the Sunne and one of the Moone, of which, neither of the Sunne will appeare vnto vs, yet for the Seamans ſake who may haue occaſion, to be abroad, where both eclipſes of the Sunne may be ſeene, I haue thought good to ſet downe where they may behold the ſame, if the skie be cleare, and they there the ſame time. The firſt Eccliſe of the Sun, may be ſeene of the Inhabitants in the fourth parts of Africa, (about Cape de bonæ Sperancæ, & vpon the Seas betweene that Cape and the South continent about ten a clocke in the forenoone: and alſo vpon the Sea, 60 deg: more weſt in longitude neere the Magallane ſtraights, betweene 40 and 50 deg: of South latitude about 6 a clocke in the morning) vpon the 16 day of February, the midle of the ſaid coniunction happens with vs at 8 ho: 21 min: in the morning the ☉ being in 7 deg: 53 min: of ♓ and ☿ in 5 deg: 17 min: of ♓, ☽ hauing 8 min: 22 ſec: South latitude deſcending, the ☉ riſeth with vs the ſame day about 6 ho: 52 ones, 8 min: which is one ho: 29 ones, before the middle of the ſaid Eclipſe, and yet the ſame cannot be ſeene with vs, becauſe of the Moones ſouth latitude and alſo her paralex.

The 28 of July ſhall be ſeene a little Eclipſe of the Moone with vs, the beginning whereof will be about

about 6 ho: 29 min: in the afternoone, ☾ hauing one deg: 4 min: north latitude descending, the middle at 7 ho: 2 min: ☽ m. ☾ hauing 1 deg: 2 min: north latitude descending, ☉ in 14 deg. 41 min: of ♌ and ☾ in 14 d 41 ' of ♒ neere ♉ being in 26 d 38 ' of ♒ the ending at 7 ho: 36 min: ☽ m. ☾ hauing one deg: north latitude descending. The Sunne the same day setteth in our latitude at 7 houres 34 min: so that the Moone will scarcely ascend aboue our horizon at the ending of the said Eclipse, whereby it will not be seene with vs at all. But at Danske and Meluing it may be obserued both beginning, midle, and ending, the midle eclipse at Danske will be about 8 ho: 22 ones, ☽ m. And in 63 deg: of North latitude betweene Finland and Russia, it will appeare in the Euening, the partes eclipsed are almost $\frac{1}{12}$ (viz) 56 minutes

The third Eclipse wilbe of the ☉ which wil happen the eleauenth of August, and may be seene in the North parts of America, (viz) in Noua Francia, Terra Labrador, and Terra Noua, about 4 or 5 a clocke in the after noone, the ☉ and ☽ being in 28 deg: 14 min: ♌ neere the ♌, being in 25 deg: 53 min: of ♌, ☽ hauing 12 ones 11 sec: north latitude ascending at the middle of the said Coniunction.

A Description of the foure Quarters of this Yeare 1626.

The Hyemall quarter commonly called Winter began with vs the 11 of December, in the antecedent yeare 1625, past 12 at noone 18 minuts: the Sun at that instant entred the first scruple of the Solistiall signe Capricorne, hauing then 23 deg: 31 minuts, 30 seconds, south declination from the Æquinoctiall, causing with vs (and all those that inhabite on the North side of the Æquator) the shortest day and longest night, and therefore of some called the Brumall quarter á breuitate dierum, The Suns Meridian altitude

titude with vs at Hull being but 12 deg: 42 min: 20 ſec: and his amplitude of riſing and ſetting 42 deg: 28 minuts to the ſouthwards of Eaſt and Weſt. This quarter containeth 89 dayes, 20 minuts: being of nature cold and moiſt, according to the flegmaticke complexion, like to old age.

The Spring Quarter.

The Vernall ſeaſon according to Aſtronomy, begins with vs the 10 of March, 38 minuts paſt noone, Bright Phœbus or oculus mundi, then enters the firſt minute of the Equidiurnall ſigne Aries, producing with vs and through the world equall dayes and nights (the two points vnder the Poles onely excepted, where they haue continuall day becauſe the one halfe of the Suns body may there be ſeene for a little time paſſing cloſe by the Horizon) The Suns height vpon the Meridian, at that time with vs is 36 deg: 14 minuts, approaching continually nearer our Zenith, as it were in a ſpirall line vpon the Poles of the world, by reaſon of his motion vnder the Ecliptike, paſſing through the 12 ſignes of the Zodiak, (almoſt gradatim) being neare the point of his meane motion, and in his very ſwifteſt point of his declination from the Æquator toward our Zenith or verticall point, thereby (in the ſpace of 14 dayes, and about ſixe houres) making the day an houre longer in our latitude, reuiuing with his reſplendant beames all liuing creatures on the North of the Æquator. This quarter containeth 93 dayes, 4 ho: 11 minuts. Now the earth begins to change her moſſie colored garments into the greene & moſt youthfull liuery of ſweete Dame Flora, and the ſhrill ſwift winged ſingers to ſalute Aurora. The Pleyades (which are 7 little ſtarres neere the Bulls eye) then watering the earth, with their ſweete influentall rayes. A meete time to take Phyſicke, and to purge the body

Of Summer.

The Æſtiuall quarter called Summer, takes his beginning the 11 of Iune, at 4 ho: 49 min: in the afternoone. Golden Phœbus at that time entring the firſt minute of the Solſticiall ſigne Cancer, hauing then attained his greateſt north declination from the Æquator, being but 30 deg: 14 min: 30 ſec: from our Zenith or Verticall points when he is vpon our Meridian or Nooneſide, making our longeſt paſt 16 ho: 52 min: & our ſhorteſt night 7 ho: 8 min: and his amplitude of riſing and ſetting 42 deg: 28 min:

to

to the Northward of true East and west. This quarter containeth 93 dayes, 14 houres, 32 minuts, of nature hot and dry, like to the Cholerick complexion or middle age.

Of Autumne.

The Autumnall quarter vsually called Harueſt, beginneth the 13 of September, at 7 hor: 21 min: in the forenoone, the Sunne then entring the first scruple of the second Æquidiurnall signe Libra, recorquating our dayes and nights not vnfitly called a second spring. This Quarter containeth 86 dayes, 10 houres, 49 minuts, of nature cold and dry, of the Melancholy complexion like to extreame old age.

A Prediction of the Ayres disposition, the place of the Planets in the Zodiacke for euery tenth day. Of their and some of the fixed starres apparent rising and setting, and also when they shall nocturnally touch our Meridian or South point, for the first day of euery moneth. And if you would know the same for the fixed starres, for any other time of the moneth, you must for euery day substract 4 min: or one houre for 15 dayes, from the houre and minute noted for the first day, so shall you haue your desire without sensible error.

Ianuary

Dayes	☉	☽	♄	♍	♃	♎	♂	♈	♀	♐	☿	♒	♌	♍
			R.											
1	21	26	15	42	28	50	22	44	22	25	5	19	7	40
	♒								♊					
11	1	39	15	19	29	43	28	21	4	51	19	10	7	8
					♏		♉							
21	11	49	14	47	0	18	4	10	17	16	27	24	6	36

Note that S signifieth setteth, R for rising, So: time of comming south, M for morning, N for night.

Venus

1. 49
1. 12
0-37

Venus is our bright Morning starre, R. at 6 ho: 20 minuts, M. ♃. So: at the same time, ♂ So: at 6 ho: N. Pleyades, So: at 8 ho: N. Oculus Tauri, So. 8 ho: 42 min: N. Orions girdle, So: 9. 47. N. Canis Maior, So: 10. 56. N. Canis Minor, So: 11. 49. N. Cor Hydræ, So: 1 ho: 38 ones, M. Cor Leonis, So: 2. 15. M ♄. So: 2 ho: 36. M. Cauda Leonis, So. 3. 57. M. Spica Virginis, So: 5. 34. M. Arcturus, So: 6. 27. Morning. Saturne riseth 30 mi: past 9 in the euening, Iupiter riseth 18 mi: past one in the morning.

Full Moone the 2 day, 40 min: past noone, cold stormie northerly winds threatning frost and Snow.

Last quarter the 10 day, at 4 a clocke, and 13 minuts in the afternoone, faire and temperate, sometimes freesing.

New Moone the 17 day, 9 min: past 10 a clocke in the euening, fleete or snow about the 19 and 22 dayes.

First quarter the 24 day, past one in the afternoone, faire blasts, intermixt with some stormie showers about the 26, 29, and 31 dayes.

February.

Dayes	☉	♒	♄	♍	♃	♍	♂	♉	♀	♒	☿	♒	☊	♍
			R								R			
1	22	57	14	2	0	39	10	37	0	58	24	35	6	2
	♓				R									
11	3	2	13	15	0	38	16	34	13	25	15	18	5	30
											Di			
21	13	4	12	25	0	18	22	35	25	53	14	59	4	57

Venus R. 6. 30. M, ☿ is combust. ♄ So: 1. 30. M. ♃ So: 4. 18. M. ♂ South west at 7. 0. N. Oculus Tauri. So: 6. 32 N. Hircus So: 7. 6. N. Orions left knee, So: 7. 16. N. Canis maior. So: 8. 47. 8. N. Canis minor. So: 9. 37. N. Cor Hyd: ☌. South at 11. 28. N. ♃ R. 11. 28. N.

Full

Ful Woone the first day at 6.29 min: in the morning, cold stormie weather, with some showers of sleete or snow.

Last quarter the 9 day, 40 min: past 10 in the forenoone, cloudy, agre with winds and showers, about the 10.14. & 15 dayes.

New Woone the 16 day, at 8. 24 min: before noone, faire and temperate till the 21 and 22 dayes, then snowlike.

First quarter the 23 day, 14 min: before one in the morning, faire and seasonable weather.

March.

Dayes	☉	♈	♄	♍	♃	♎	♂	♉	♀	♈	☿	♓	☊	♍
			R		R									
1	21	2	11	46	29	50	27	25	5	45	22	15	4	32
		♈						♊				♓		
11	0	57	10	58	29	1	3	30	18	8	6	39	4	0
										♈				
21	10	49	10	12	27	58	9	37	0	30	24	4	3	28

☿ R. 5.40. M. Venus combust, ♂ So: W. at 6.20. N. ♃ R. 9.33. N. ♄ So: 11.30. N. ☊ So: 2 45. M. Canis Maior So: 7.0. N. Canis minor: So: 7.52. N. Cor Hydræ. So: 9 42. N. Cor Leonis. So: 10.20. N spica virginis. So: 1.38. M

Full Woone the third day, 4 min: before one in the morning, cold frostie weather, and stormie winds the 3.6.7. & 9. dayes.

Last quarter the 11 day, 26 minuts past one in the morning, cloudie, and cold with wind and raine.

New Woone the 17 day, at 5. 40 minuts in the afternoone, windie, faire, and drie for the most part.

First quarter the 24 day 39 min: past 2 in the afternoone, faire and seasonable with some showers.

Aprill

Aprill.

Dayes	☉ ♈	♄ ♍	♃ ♎	♂ ♊	♀ ♈	☿ ♈	♋ ♍
		R.	R.				
1	21 35	9 33	26 37	16 23	14 3	14 41	2 54
	♉					♉	
11	1 19	9 1	22 22	22 32	26 20	3 40	2 22
					♉		
21	11 0	8 46	24 8	28 43	8 37	22 1	1 50

☿ and ☌ combust, ♃ R. 7. 20. N. ♄ So: 9. 24. N. ♃ So: 0. 18. M. ♂ So: with Canor minor, and Castor & Pollux. Cauda Leonis. So: 10. 10. N. Spica Virginis, So: 11. 46. N, Cor Scorpio, So: 20. 46. M. Arcturus, So: 0. 38. M. Corona Borealis, So: 1. 57. M.

Full Moone the first day, 14 min: past 6 in the afternoone, great winds with sudden showers about the 2. 5. 6. & 8 dayes.

Last quarter the 9 day, 20 min: past noone, faire blasts, with kindly showers the 10. 13. and 14 dayes.

Newe Moone the 16 day, at 2 a closke, 30 min: in the morning, cold northerly winds, the 18. 19. and 20 dayes.

First quarter the 23 day, 24 min: past 6 in the Morning, faire blasts, with cold sudden showers of haile or raine.

May

Dayes	☉ ♉	♄ ♍	♃ ♎	♂ ♋	♀ ♉	☿ ♊	♌ ♍
1	20 38	8 39	23 0	4 56	20 53	8 37	1 19
	♊	Di.			♊		
11	0 14	8 43	22 6	11 9	3 8	21 39	0 46
21	9 48	8 58	21 24	17 23	15 19	27 25	0 41

♃ ♄ and ♂ are euening starres, ♃ So: 10. 12. N. ♂ W. N. west, and ♄ S w. the same time. The 13 Dog ☿ in ☌ with oculus Tauri.

Full

Full moone the first day, 10 minuts before 10 in the forenoone, some showers the first and second dayes, the rest indifferent faire.

Last quarter the 8 day. 42 min: past 7 at night, the 9. 10. and 11 faire. the 12 windie, the 14. and 15. some showers.

New moone the 15 day, past 11 in the forenoone, faire and hote, with some haile or raine the 18. and 20 dayes.

First quarter the 22 day, 12 min: past 11 at night, windy, faire, and drie, till about the 28. and 29 dayes.

Full moone the 30 day at 10. and 48. min: at night. cold showers, with great winds threatened the first, third, fourth and fift of June.

Iune

Dayes	☉	♊	♄	♍	♃	♎	♂	♋	♀	♊	☿	♊	♅	♌
											R			
1	20	17	9	25	21	0	24	15	28	44	21	17	29	40
							♌		♋					
11	29	48	10	2	20	56	0	31	10	57	14	6	29	8
	♋				D						D			
21	9	20	10	47	21	9	6	49	23	6	17	28	28	36

Venus begins to be our euening starre, So: 9. 30 after ☉. ♂ N.W. by W. at 10.0.N. ☽. W. by So: and ♃ So: W. by So: 10. 0. N.

Last quarter the 7 day, halfe an houre before one in the morning, cold northerly winds most of this weeke.

New moone the 13 day, past nine at night, faire and very hote, drought like, if the 14 proue drie.

First quarter the 21 day, 16 min: past 6 in the afternoone, very hote with sudden gusts of winde and some showers.

Full moone the 29 day, 40 min: past 9 in the forenoone, faire and warme for the most part and sultry hote.

Iuly.

Dayes	☉	☋	♄	♍	♃	♎	♂	♌	♀	♌	☿	♊	♑	♌
1	18	50	11	41	21	42	13	6	5	18	29	17	28	4
											☋			
11	28	22	12	40	22	30	19	25	17	29	15	22	27	32
	♌										♌			
21	7	56	13	46	23	34	25	46	29	40	3	27	27	0

♀ S. 9. 8. N. ♄ S 10. 16. N. ♃ S. 11. 18. N. Cor Aquilæ. So: 0. 8 M. Pegasus nose, So: 2. 1. M. the 17 ♂ of ♀ and Cor Leonis.

Last quarter the 6 day 37 min: past 4 in the morning, faire and warme with some windes and raine about the 9 day.

New moone the 13 day. at 8 and 24 min: in the forenoone, very hote with great showers of raine, and haile, with some thunder about the 14. 15 and 16 dayes.

First quarter the 21 day, 20 min: past 9 before noone, extreame hote weather for the most part.

Full moone the 28 day. past 7 in the afternoone, very hote with sudden showers, about the 30 day, and the second, and third of August.

August.

Dayes	☉	♌	♄	♍	♃	♎	♂	♍	♀	♍	☿	♌	♑	♌
1	18	28	15	3	25	0	2	44	13	3	24	6	26	25
											♍			
11	28	5	16	17	26	29	9	8	25	16	12	29	25	54
	♍								♎					
21	7	46	17	33	28	9	15	34	7	25	29	31	25	22

♄ and ♀ S. 8. 86. N. ♃ S. 9 20. N. Lyra So: 9. 0. N Cor Aquilæ So: 10. 8. N. Fomahant, So: 1. 16. M. Pegasus leg and shoulder, So: the same houre fere 1.

Last quarter the 4 day, at 10 a clocke in the forenoone, very hote with some showers about the 5 and 8 dayes.

New Moone the 11 day, neere 10 in the euening, good harueſt weather, if the 13 and 14 proue not wett & windie.

First

First quarter the 20 day, 20 mi: before 2 in the morning cold and wet most of this weeke.

Full Moone the 27 day, at 3 ho: 40. min: in the morning, faire and drie till the first of September, then rainelike.

September.

Dayes	☉	☽	♄	☽	♃	♍	♂	☽	♀	♎	☿	♎	♌	☊
1	18	27	18	59	0	10	22	39	20	47	14	38	24	48
									♍					
11	28	13	20	16	2	5	29	6	2	56	22	1	24	16
	♎						♎				R			
21	8	4	21	31	4	8	5	39	15	0	19	54	23	44

♄ and ♂ combust, ♀ and ♃ are euening starres, ♀ S. 7. 14. N. ♃ S. 7. 38. N. Lyra So: 7. 6. N. Cor Aquilæ, So: 8. 12. N. Fomahant, So: 11. 22. N. Andromeda head, and Pegasus wing, So: 0. 34. M. Whales tayle, So: 1. 6. M. Whales mouth, So: 3. 24. M.

Last quarter the second day, past 6 at night, cold north west wind, with haile and raine.

New moone the ☌ day, 34 min: past one in the afternoone, windie, faire, and warme, if the 13 & 14 dayes keepe drie.

First quarter the 18 day, at 4 and 36 mi: in the afternoon, kindely harueſt weather, if the 21 and 23 keepe faire.

Full Moone the ☍ day, 20 mi: past noone, faire & warme with some showers the 28 and 29 dayes.

Note that vpon the 5 of October about 20 minuts before one in the morning, you may perceiue the Moone to interpose her selfe betweene your sight and a starre called the Lyons heart, by which obseruation and a second you may know the time of ☽ her course about the heauens.

October.

Dayes	☉	♎	♄	♑	♃	♏	♂	♎	♀	♏	☿	♎	♋	Ω
1	17	58	22	44	6	14	12	11	27	1	12	44	23	12
									☩		Di			
11	27	56	23	57	8	24	18	48	8	56	12	39	22	40
	♏													
21	7	57	25	1	10	35	25	24	20	48	21	2	22	9

Venus is our Euening starre, setteth at 6. 26. N. Cor Aquilæ, So: at the same time, Pegasus shoulder and breast, So: 9. 28. N. Cauda Ceti, So: 11. 18 N. Oculus Tauri, So: 3. 6. M.

Last quarter the second day, 3 quarters past 5 in the morning, temperate weather, with some showers the 3. 5. & 8 daies.

New Moone the 10 day, past 7 in the morning, faire and drie for the most part. if the 13 and 14 raine not.

First quarter the 18 day, 8 min: before 6 in the morning, cloudie darke ayre. with stormie winds threatned.

Full Moone the 24 day. halfe an houre past nine at night turbulent windes, with sleete or raine the 26. 27. & 28 daies.

Last quarter the 31 day, past 9 at night, cold stormie winds the 6. 7. and 8 dayes, the rest indifferent.

November.

Dayes	☉	♏	♄	♑	♃	♏	♂	♏	♀	♑	☿	♏	♋	Ω
1	19	2	26	6	12	58	2	45	3	33	5	51	21	32
11	29	10	26	57	15	8	9	25	14	54	21	45	21	1
	☩										☩			
21	9	20	27	41	17	16	16	12	25	59	8	42	20	29

Venus is our bright Euening starre setteth at 6. 42. N. Fomahant, So: 7. 34. N. Pegasus wing, So: 8. 52. N. Cauda Ceti, So: 9. 18. N. Andromeda heele, So: 10. 34. N. Oculus Tauri, So: 1. 8. M. ♄ R. 2. 26. M. ♂ R. 6. 18. M.

New

New Moone the 9 day, 7 min: before one in the morning cold northeasterly winds threatning frost and snow.

First quarter the 16 day, at 4 and 40 min: in the euening, kindly weather, with winds and fleet the 21 and 22 dayes.

Full Moone the 23 day, 20 min: before 8 in the morning, stormie windes with fleete or raine. and some frosts intermixt.

Last quarter the 30 day, 26 min: past 3 afternoone, windie, cold, and freezing.

December.

Dayes	☉	☽	♄	♍	♃	♎	♂	♎	♀	♒	☿	☽	♑	☊
1	19	31	28	16	19	19	23	1	6	34	25	49	19	57
											♍			
11	29	44	28	41	21	18	29	52	16	33	12	17	19	25
	♍						♐							
21	9	58	28	54	23	10	6	49	25	37	26	52	18	54

Venus is our glorious euening starre setteth at 7 22. N. Andromeda side, So: 7. 34. N. Whales mouth. So: 9 28. N. Oculus Tauri, So: 11. 0 N. Orions left knee, So: 11. 42. N. Canis maior, So: 1. 14. M. Canis minor, So: 2. 6. M.

New Moone the 8 day, halfe an houre past 6 in the Euenin. cold & windie with fleete or raine the 10. 11. & 12 daies.

First quarter the 16 day, 12 min: past one in the morning, winds with frost and snow the 19. 20. and 21 dayes.

Full Moone the 22 day, three quarters past 7 in the Euening, the 23. and 24. great winds, the 26 snow or fleete.

Last quarter the 30 day, 20 min: past noone, faire.

The vse of the Starres comming South. If you know the Meridian or the South point, by them you may know the houre of the night: and if you know the houre, and the South, you may learne to know the Stars: and by knowing the Starres and the houre, you may finde the South. Or you may know the South by the 2 Stars of the great Beare (commonly called Charles wayne) which doe point neere a right line to the north Starre which is in the tip of the tayle of the little Beare, and at this time is found by obseruation to be but 2 deg: 40 min:

40 min: from the north Pole. Then hauing found the north Starre, turne your backe vpon the same, so shall your face behold the south, where you may see what starres be there, and so know the houre.

Astronomicall Elections briefly described according to the ancient Rules of Astrologie, for administration of Phisicke and Phlebothomie.

Elections Phisicall or Medicinall.

Use no Phisicke in the Caniculer dayes: nor in the cold of Winter or heate of Summer, but vpon great necessitie.

Good to	Prepare humours	The ☽ in	♊. ♎. or ♒.
	Vomite		♈. ♉. or ♑.
	Use Neezing		♋. ♌. or ♍.
	Take Glisters		♈. ♎. or ♏.
	Take Gargarismes		♋. or ♈.
	Stop Rheumes & Fluxes		♉. ♍. or ♑.

Purge with	Electuaries	The ☽ in	Cancer.
	Potions		Scorpio.
	Pilles		Pisces.

The ☽ in a △ or ✶ aspect with ♀ and that the medicine may worke the better, purge alwayes in the wane of the Moone.

The vertue	Attractiue	Subject to	☉ & ♂	And is best ayded ☽ in	♈. ♌. ♐.
	Retentiue		♄		♉. ♍. ♑.
	Digestiue		♃		♊. ♎. ♒.
	Expulsiue		☽ & ♀		♋. ♏. ♓.

Elections Phlebothomicall.

Let not blood but vpon vrgent occasion, and then consider circumspectly how it is with the Patient inwardly for his complexion and age, and outwardly for the

the time of the yeare, moneth, and day.

For Complection let blood.

The { Flegmaticke / Cholericke / Melancholy / Sanguine } { The ☾ in } { Aries or Sagittarius. / Cancer or Pisces. / Libra or Aquarius. / Any of them.

For age let blood.

In { Youth / Meane age / Elder age / Old age } { Frem the } { Change to the first qua: / First qua: to the Full. / Full to the last quarter. / Last qua: to the change.

For the time of the Yeare.

THe Spring is best, Harueſt indifferent, the reſt of the yeare bad, and to be vſed but vpon neceſsitie, in the Spring time take blood from the right ſide, in Autumne from the left

For the time of the Moneth.

Let not blood the Moone in ♉, ♊, ♌, ♍, ♏, and ♓, 3 dayes before, nor after the change or full. 12 houres before nor after the quarters, ☾ in ☌, ☍, or □ with ♄ or ♂. The beſt aſpects for this purpoſe are the ☌ of ☽ with ♃ or ♀, and her △ or ✶ with them. Indifferent are her △ ⚹ ✶ with ♂, ☉, ☿, ⚹ alſo her ☍ ⚹ □ with ♃ and ♀.

Time of the Day.

In the Morning after Sunne riſing faſting is beſt, or in the afternoone after perfect digeſtion, prouided the ayre be temperate, and the winde not South.

Such perſons as are not fitt to bleede. be they that are vnder 14 yeares, or more then 56, alſo they that are very leane & weake, or very fatt and groſſe. Notwithſtanding for the Peſtilence. Pluriſie. Phrenſie, Squinancy or Apoplexie a continuall head-ach growing of choller or blood, a hote burning feauer, or any other extreame ſickneſs: though the heauens denie, yet a veyne is ſpeedily to be opened, but then care muſt be had that blood be not taken in ſo great a quantity as if the cheſen time might be ſtayed for.

Husbandrie

Husbandicall Elections

Set or { moyst / dry } sow in { ground the ☽ } { Decreasing / Increasing }

In ♈ ♋ ♍ ♎ or ♐, and in a △ or ✶ aspect of ♄, or with ♃ or ♀.

Plant or graft ☽ in ♉ or ♒

Remoue or set young trees in the last quarter of the Moone, in October, Nouember, December, Ianuary, or February, ☽ in ♉ or ♑

Geld or lib Cattle frō the last quarter to the chang, ☽ in ♈, ♐, or ♑.

Manure and fallow your land the ☽ decreasing.

Sheare Sheepe, plash hedges, fell copice, and lop trees, ☽ increasing.

Fell timber, from Midsommer till Christmas, from the Change to the full, in temperate weather.

Cut hayze to grow ☽ in ♉, ♍, or ♎ increasing.

To destroy hayze, coznes, warts, wenns, &c. cut them in the last quarter of the Moone.

Kill Beeues and Swyne neare the full Moone.

Set or sowe Onyons, Garlick, Parsneps, Carrets, Beanes, Peaſe & such like, after the full Moone;

Gather Apples, Peares, &c neere the full ☽ in dry weather. Cut your Vines in February, March or September, the ☽ increasing in ♈, ♎, or ♏.

Cunctis qui placeat, non credo quòd modò viuat.

Per GEO: OSBORNE
Philomathematicum

Laus omnis honor & gloria Deo soli tribuatur.

FINIS.